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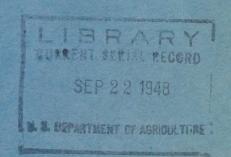
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UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS

Agricultural

# ECONOMIC AND STATISTICAL PUBLICATIONS



WASHINGTON, D.C.
JULY 1948

# CONTENTS

The Bureau of Agricultural Economics	
Work of the Bureau	2 3 3 4 6
Office of the Chief	3
Divisions of work	4
BAE field staff in economic investigations	6
Periodicals and scheduled reports	
Situation reports	10
Outlook information	11
Check List	12
Statistical Summary	12
Agricultural finance	12
Agricultural income	13
Agricultural prices	13 14
Crops and Markets	14
Farm labor and employmentFarm population estimates	14
The farm real estate situation	15
Naval stores	15
Crop and livestock production reports	16
Reports on cotton	
General reports on production	17
Other reports concerning crop production	19
Reports on livestock	20
Reports on poultry and eggs	21
Reports on milk and dairy products	22
Reports on honey and beeswax	23 24
Radio services	24
Agricultural Economic and statistical publications, by subject	
Agriculture - War and postwar	25
Agricultural finance	27
Agricultural history	29
Agricultural income	30
Agricultural statistics	32
Methodology	38
Farm labor	39
Farm management and costs	41
Graphic studies	45
Land economics  Marketing and transportation	45
Outlook material	47 49
Rural people	50
Miscellaneous	52
How to order materials	54
Mailing lists	54

Here is a complete list of the economic and statistical publications of the Bureau of Agricultural Economics that are available at this time.

If you'll take just a minute to study the descriptions of the different kinds of publications put out by BAE, you can help yourself and help us too. You can help yourself to get the figures and facts you want quickly, and not bother with a lot you do not want. You can help save the time and expense of sending you a publication you may not want or need.

Some people want the reports this Bureau issues four times a year on honey and beeswax. They need them in their business. Others have urgent need of our various reports on truck crops; and still others want the reports on farm income. Very few people need all the different kinds of reports released by BAE; yet quite often, folks ask us to put them on the mailing list for "everything" just to make sure of getting the few types of reports in which they are interested.

If you want some of the "one time only" research reports of this Bureau, we suggest you ask to be put on the mailing list for the monthly Check List of Publications, and from that list pick out the report you want and write for a copy. We do not have general mailing lists for all publications in any one field such as Agricultural Finance, Farm Population and Rural Life, or Marketing and Transportation Research.

If you want statistics just as soon as they are released, and don't care to wait for more detailed analysis, find out which report publishes the figures first. For instance, detailed figures on prices received by farmers, for individual commodities and by States, are first published in Agricultural Prices, a mimeographed monthly publication. These are summarized a few weeks later in The Agricultural Situation and the various commodity situation reports.

For the most part, the <u>crop</u> and <u>livestock</u> reports listed on pages 16 to 23 make the first release of the figures they contain. If you prefer to wait for a summary analysis in terms of supply, demand and price outlook you'll want the <u>situation reports</u>. Some of the situation reports, however, also make the first release of <u>certain statistical series</u>. For instance, estimates of per capita consumption of most foods are first published in The National Food Situation. Marketing costs and price spreads between the farmers and the consumer are first published in The Marketing and Transportation Situation. Farm income statistics are first published in The Farm Income Situation.

If you are not sure which publication will serve you best, write us a letter describing your needs, and we'll make suggestions or send you sample copies. We want to help you. But please don't ask to be put on the mailing list for a periodical unless you are sure you need it. And please do ask us to take your name off the mailing list whenever you decide you no longer need a publication that you are getting.

#### THE BUREAU OF AGRICULTURAL ECONOMICS

#### WORK OF THE BUREAU

The Bureau of Agricultural Economics is the primary agency in the Department of Agriculture for the collection and dissemination of agricultural statistics, for economic research, and for the dissemination of the results thereof. As a staff agency of the Secretary, it also coordinates the statistical work and economic research of the Department.

The Bureau acquires, analyzes, interprets and diffuses economic information relating to agricultural production and distribution, land utilization and conservation in their broadest aspects, including farm management and practice, utilization of farm and food products, purchasing of farm supplies, farm population and rural life, farm labor, farm finance, insurance and taxation, adjustments in production to probable demand for the different farm and food products, land ownership and values, and costs, prices and income in relation to agriculture, including causes for their variations and trends.

The Bureau also collects, compiles, abstracts, analyzes, summarizes, interprets, and publishes economic and statistical data relating to agriculture and food. These data include crop and livestock estimates, acreage, yield, grades, and staples of cotton; stocks and value of farm crops; and numbers, grades, and value of livestock and livestock products on farms. Finally, the Bureau helps to formulate programs for the authorized activities of the Department.

The Bureau also employs agricultural statisticians, most of them in cooperation with State agencies, to prepare and release State agricultural estimates. These are listed on page 4. Most of the research staff conducting economic investigations in the States are stationed at the State agricultural colleges. These workers are listed on page 6.

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#### PERIODICALS AND SCHEDULED REPORTS

#### SITUATION REPORTS

The Agricultural Situation is a printed monthly periodical. It contains brief reviews of current economic developments affecting farmers. Short articles analyze the situation as to marketing, food supplies, price conditions, scientific developments that affect agriculture, farm land values, farm-mortgage debt, etc. Outlook highlights are included, and one issue each year is devoted to the outlook for the succeeding year. The periodical is designed primarily for volunteer crop and price reporters and for county agents and other local agricultural workers.

Free distribution of this periodical is limited chiefly to workers in the categories listed above and to libraries, the press, and Government officials. It may be obtained from the Superintendent of Documents, Government Printing Office, Washington 25, D. C. for 50 cents a year (foreign rate 70 cents).

The Demand and Price Situation, issued monthly, reviews the factors that affect the demand for farm products—output and employment, income and related factors, commodity prices, and agricultural exports. A brief review of farm income is followed by discussion of general trends in prices of the more important farm products. A table, Economic Factors Affecting Agriculture, shows index numbers of these and related factors. Provides more detailed and technical analyses than does "The Agricultural Situation." An annual Outlook issue appears each fall.

The Farm Income Situation, issued monthly, present estimates of cash farm receipts from farm marketings by commodity groups, Government payments for the two preceding months with cumulative totals through the preceding month; index numbers of cash receipts and of physical volume of farm marketings for several preceding months, for crops and livestock, estimates, by States, of cash receipts from sales; and receipts from the major individual commodities comprising these State estimates on a regional basis. From time to time annual estimates are included which show Government payments to farmers, by States; value of home consumption, by States, for crops and livestock; income of farm operators by States; cash receipts from farm marketings by detailed commodities; and cash receipts from farm marketings, by States, by major individual commodities, for crops and for livestock and livestock products. Each fall an issue is devoted to the outlook for farm income for the succeeding year.

The Marketing and Transportation Situation is issued monthly. It contains statistical tables showing price spreads between the farmer and the consumer, and related information as to marketing charges, consumer expenditures for food products, and the share of the consumer's dollar that is received by farmers. Occasional summaries of recent developments in the field of marketing and transportation of farm products are included. Each issue contains one or more signed articles which deal with some problem of marketing or transportation that is of current significance or which summarizes results of some phase of Bureau research. Each fall the outlook for marketing and transportation research is analyzed.

The National Food Situation, issued quarterly, contains statistical tables showing per capita consumption of major foods; nutrients available for civilian consumption, production of major food commodities; and retail food prices and total consumer price index numbers. A nutritional review and reviews of supply, production, marketing, and consumption of major foods are included.

The Farm Cost Situation, issued twice yearly, reviews the situation as to farm labor, farm power and machinery, feeds, seeds, fertilizer, lumber, containers and supplies, insecticides and fungicides, land values and rentals, interest, taxes, and insurance, and costs on farms of different types. Tables showing index numbers are included for goods and services used in production; prices paid by farmers and farm wage rates, United States; farm wage rates and related data; farm power and machinery; retail seed prices; farm real estate; and in one issue, net income and total production and operating expense per dollar of gross farm income, family-operated farms, by type.

The following commodity situation reports give a fairly complete picture of the supply, demand, price, and outlook for each of the more important farm products for which adequate information is available. They contain information on the outlook for agricultural commodities to aid in planning production and marketing. Tables and charts present current figures on acreage, yield, production, market movement, stocks, consumption, and prices, with comparisons with other significant periods. From time to time the results of special studies relating to prices of the respective commodities are included.

The Cotton Situation, 5 times a year.

The Dairy Situation, 8 times a year.

The Fats and Oils Situation, monthly.

The Feed Situation, monthly.

The Fruit Situation, 4 times a year.

The Livestock and Meat Situation, monthly.

The Poultry and Egg Situation, 8 times a year.

The Tobacco Situation, about 4 times a year.

The Vegetable Situation, 4 times a year.

The Wheat Situation, 6 times a year.

The Wool Situation, 4 times a year.

The World Sugar Situation, annually.

#### **OUTLOOK INFORMATION**

The Agricultural Outlook Digest appears monthly. As its name implies, it is a brief digest of current indications as to the outlook for production, farm employment, demand, exports, prices received by farmers, prices paid by farmers, and the outlook for various farm commodities. For the most part, it summarizes the Demand and Price Situation in two pages.

Agricultural Outlook Charts, issued each fall, contains graphic materials that are likely to be especially useful to Extension workers in presenting the basic facts for the major crop and livestock industries. Subjects covered include income payments, employment, prices paid and prices received by farmers, data relating to the major crops and livestock, and exports and imports of various farm commodities.

Photographic prints, dull or glossy, of separate charts and maps are for sale at 40 cents each for 8" x 10" prints. Ozalid prints of outlook charts, 30" x 40" in size, can be supplied for 50 cents each. Single bromide enlargements, 30" x 40" in size, of charts and maps other than outlook charts, will be made for \$1.66 each.

The situation reports listed above carry current outlook materials and an annual statement--published at the time of year when the farmer can make use of such data in preparing his production and marketing plans for the coming year. One complete issue of each situation report is devoted to this subject. Other materials, including addresses made at the recent Outlook Conference are listed on page 49.

#### CHECK LIST

The Check List of publications, a monthly supplement to Agricultural Economic and Statistical Publications, lists Bureau publications, including charts and maps issued during the previous month. This list will prove helpful to those who wish to keep up to date on all material issued on a specific subject.

#### STATISTICAL SUMMARY

The Statistical Summary, which is prepared for ready-reference desk use, is a two-page monthly round-up of current information on farm income, prices paid and received by farmers, farm employment, marketing margins, production, stocks, and indications for principal crops and livestock and livestock products. It contains tables showing current index numbers for agriculture and parity prices for farm products compared with actual prices received.

#### AGRICULTURAL FINANCE

The Agricultural Finance Review, formerly issued quarterly but during and since the war annually, discusses current developments and research findings in the various phases of agricultural finance. In addition, it is a basic source of financial data pertaining to agriculture in the United States. As such, it is intended for use by agricultural groups, government officials, economists, and educators who have need for a ready compilation of material relating to agricultural finance.

Signed articles by research specialists or officials of operating agencies and brief news items cover important developments in the changing financial situation of agriculture and in the financial institutions that serve agriculture. Research findings and analyses relate to such subjects as sources of capital used in agriculture, farm-mort-gage credit, non-real-estate credit, financing of specialized activities such as purchase of machinery, storage of commodities, or construction and repair of buildings, agricultural risk and insurance, farm bankruptcies, farm real estate volume and transfers, taxation of farms and of farmers, and the interrelations of agriculture and public finance at local, State, and national levels.

A statistical appendix contains detailed data by States and by geographic divisions.

The Review carries a list of current research activities in agricultural finance as reported by Federal, State, and private agencies. Reviews of pertinent books are included.

Those who are interested in further background information concerning agricultural finance should consult Miscellaneous Publication 567, Impact of the War on the Financial Structure of Agriculture, and Miscellaneous Publications 583, 620, and 642, The Balance Sheet of Agriculture for the years 1945, 1946, and 1947. For publications which contain detailed treatment of certain specific phases of agricultural finance see Technical Bulletin 777, Country Banking in Wisconsin During the Depression; Miscellaneous Publication 554, Farm Bookkeeping and the Federal Income Tax; Miscellaneous Publication 478, Farm-Mortgage Credit Facilities in the United States; and Miscellaneous Publication 621, Life Insurance for Farm Families. Additional reports are listed on pp. 27 to 29.

#### AGRICULTURAL INCOME

The Farm Income Situation and other situation reports, for the most part, carry only current information and statistics relating to farm income. For historical series relating to cash and gross income from major livestock products, net income from farm products, income parity ratio, and per capita income, both farm and nonfarm, see Agricultural Statistics, a printed annual publication of the Department to which the Bureau contributes, and Crops and Markets. The Income Parity reports listed on pp.31 to 32 contain sales and cash income from sales of each commodity reported upon by States over a period of years.

#### AGRICULTURAL PRICES

Agricultural Prices, issued monthly, contains tables showing prices received by farmers for principal crops and livestock products; index numbers of prices received by farmers; indexes of prices paid by farmers for articles bought; and parity and comparable prices for farm products with actual price as a percentage of parity or comparable price. These are current prices.

For the most part, also, The Agricultural Situation, The Demand and Price Situation, and other situation reports contain only current information and statistics relating to agricultural prices. For historical statistical series see Agricultural Statistics, which contains series showing average prices of farm products, manufactured dairy products, textiles, oils, fungicides and insecticides, oleomargarine, gum naval stores, seeds, rosin, turpentine, etc. at specified markets; farm and parity prices; index numbers of farm prices; the farm-to-retail spread; prices paid by farmers; and index numbers of wholesale prices. Crops and Markets contains supplementary series showing prices received by farmers, by States, by months, and for the United States; prices paid by farmers, by States and by selected months; price indexes; and market prices for grain on a cash basis. The Income Parity reports listed on page 31 contain series of prices, yearly by States and the United States for the products and services they cover. Separate reports to be consulted include Fruit and Nut Prices. Prices Received by Growers for Fruit and Nut Crops by Type of Sale and Utilization Groups, 1909-46; Maximum Prices Relating to Agricultural Commodities; Tung Nuts: Production, Price and Value, 1939-46.

Those interested in price analyses of various kinds may wish to consult Factors Affecting the Price of Hogs; Farmers' Response to Price in the Production of Potatoes; Estimated Lags Between Farm, Wholesale, and Retail Prices for Selected Foods; Fluctuations in Prices of Cotton Futures Contracts; and Price Spreads Between Farmers and Consumers for Food Products. Statistical Supplement to Miscellaneous Publication 576, covering period January 1944 to March 1947. Complete citations for these reports may be found on pp. 33, 34, 47-48.

#### CROPS AND MARKETS

Crops and Markets. formerly issued quarterly, is now a printed annual publication, designed chiefly to supplement Agricultural Statistics with detailed statistics by time periods and States. Data include estimates of important crops; historical and summary tables on crops; stocks of various grains; production of eggs and milk; livestock slaughter statistics; prices received by farmers, by States and by months with an historical series for the United States; prices paid by farmers, by States and selected months; price indexes; and market prices for grain on a cash basis. Other statistics included relate to farm employment and wages, farm population, and farm income.

Distribution of this periodical is limited chiefly to workers in agricultural colleges and experiment stations and other institutions and to those individuals who assist the Department of Agriculture in collecting or disseminating information. Libraries, the press, and Government officials may also receive it.

The following separates from previous issues are available: Cost of Producing Field Crops, 1943; Cost of Producing Field Crops, 1946, and Prices Received by Farmers for Crops, Livestock, and Livestock Products.

#### FARM LABOR AND EMPLOYMENT

Farm Labor, issued monthly, contains each month a table showing persons employed wage rates, indexes and related data, with comparisons for previous months. Farm wage rates are given quarterly for geographic divisions, and by States per month and per cay with and without board. Farm employment data which appears monthly shows persons employed, United States and geographic divisions; total, family and hired workers, United States, specified annual averages and by months; and persons employed and index numbers, by type-of-farming area. Statistics showing employment under the farm labor program include farm labor placements by States and country of origin; and placements of World War II veterans on farms, United States, by months, and by geographic divisions.

Except for comparable data for the preceding year, Farm Labor contains only current figures. Those who wish statistical data for earlier years of the type contained in Farm Labor should consult Agricultural Statistics and Crops and Markets. Reports of wage surveys made in various parts of the country, wage analyses, and miscellaneous reports relating to farm employment and wages may be found on pp. 39 to 41.

# FARM POPULATION ESTIMATES

Farm Population Estimates, released during the summer months each year, contains annual estimates of the number of persons living on farms, movement from farms to towns and cities and from towns and cities to farms, and the number of births and deaths in the farm population. War and postwar changes in the farm population are given as percentages and in actual numbers. Figures are given for the United States as a whole, by major geographic divisions and by States. These estimates are based on data from the Censuses of Population and Agriculture, current enumerative sample surveys, and returns from farmers.

For the most part, these estimates contain only current figures and those for the years immediately preceding. For statistics relating to earlier years see Agricultural Statistics, which carries an historical series showing farm and nonfarm population; and Crops and Markets, which contains population tables that supplement those carried in Agricultural Statistics. Reports relating to population changes and migration of the farm population may be found on pp. 50 to 52.

#### THE FARM REAL ESTATE SITUATION

Current Developments in the Farm Real Estate Market, issued three times a year, summarizes significant facts on trends in land values, volume of sales, financing farm purchases, and influences in the land market. Index numbers of estimated value per acre, by States, are included in each issue. Occasionally presents graphic material.

The Farm Real Estate Situation, issued annually as one of the circular series of the Department, reviews briefly the situation in general and summarizes significant facts on trends in farm land values, sales, and credit; farm income, land earnings, and values; and other influences in the farm real estate market. It lists briefly considerations to be taken into account in buying a farm.

For tables showing taxes and values of farm real estate over a period of years as well as other pertinent information see Agricultural Statistics. Statistics are listed in the index under Real Estate, Farm. Crops and Markets also contains statistical material relating to farm real estate. For separate reports and reports on the land market see those listed on pp. 45 to 47 of this publication.

#### NAVAL STORES

Stocks of Naval Stores, issued monthly, contains data showing stocks of turpentine, rosin, and miscellaneous naval stores, which include pine oil, dipentene, and other monocyclic hydrocarbons. The monthly average Savannah price is given for bulk gum spirits of turpentine per gallon, and gum rosin per 100 pounds.

Naval Store Report, issued quarterly, gives data showing production, distribution, consumption, and stocks of turpentine and rosin; and production and stocks of miscellaneous naval stores. Quarterly and semi-annual consumption figures are given by industries and by source. Production and stocks are given as at production points, and production of gum turpentine is given by States. An annual report is also issued.

These are current figures. For earlier series of statistics see Agricultural Statistics. Consult the index under Naval Stores, Rosin, and Turpentine. Prices for cropyears are included.

#### CROP AND LIVESTOCK PRODUCTION REPORTS

The Agricultural Estimating service of the Bureau of Agricultural Economics 1/includes an extensive program of periodic reports on crop production and related information. These reports, unless otherwise specified, are issued by the Washington office for the country as a whole. They are reissued, through the 41 field offices (See pp. 4 to 5), with emphasis on local conditions.

The reports are given general distribution by press and radio. Immediately after release, mimeographed copies are available for distribution to those who request them for use in official work.

A detailed schedule of release dates 2/ for the various crop and livestock reports issued by the Crop Reporting Board during 1948 follows:

#### REPORTS ON COTTON

(Released at 11:00 A.M., E.S.T.)

- May 7: Acreage, yield per acre, production of cotton lint and seed, value of production of lint, disposition and value of cottonseed, cottonseed meal used as fertilizer on cotton farms, monthly marketings by farmers, reduction from full yield per acre due to boll weevil and other causes (1947 crop)
- July 8: Acreage of cotton in cultivation on July 1.
- August 9: Condition as of August 1, indicated yield per acre, indicated production, commercial fertilizer used on cotton.
- September 8: Condition as of September 1, indicated yield per acre, indicated production, percentage of acreage abandoned since July 1, acreage for harvest.
- October 8: Condition as of October 1, indicated yield per acre, indicated production.
- November 8: Yield per acre as of November 1, probable production.
- December 8: Yield per acre as of December 1, probable production, acreage for harvest, acreage in cultivation July 1, production of cottonseed.

<sup>1/</sup> For a complete description, see "The Crop and Livestock Reporting Service of the United States," a reprint from Misc. Pub. 171, available upon request from the Bureau of Agricultural Economics.

<sup>2/</sup> Whenever dates given conflict with Saturdays, Sundays, or holidays, the scheduled report is released on the next business day. A new Schedule is issued in January of each year and is available free upon request.

#### GENERAL REPORTS ON PRODUCTION

(Released at 3:00 P.M., E.S.T.)

- Stocks of corn for grain, wheat, oats, soybeans, and hay on farms as of January 1; stocks of barley and rye on farms as of December 1, 1947; acreage of flaxseed seeded in Arizona, California, and Texas; milk production; poultry and egg production; indicated production of citrus fruits (1947-48 crop).
- February 10: Milk production; grain fed per milk cow; poultry and egg production; indicated production of citrus fruits (1947-48 crop).
- March 10: Milk production; poultry and egg production; indicated production of citrus fruits (1947-48 crop).
- March 19: Prospective Planting for 1948 as indicated by reported intentions for corn, durum wheat, other spring wheat, oats, barley, flaxseed, rice, all sorghums, potatoes, sweetpotatoes, tobacco, dry edible beans, dry field peas, soybeans, cowpeas, peanuts, and sugar beets; acreage of hay for harvest.
- Indicated production of winter wheat, indicated percentage abandonment of winter wheat seedings, U. S.; condition of rye and pasture; for certain States, condition of peaches and potatoes; stocks of corn for grain, wheat, oats, barley, rye, and soybeans on farms as of April 1; milk production; grain fed per milk cow; poultry and egg production; indicated production of citrus fruits (1947-48 crop).
- Acreage remaining for harvest as of May 1, yield per acre and indicated production of winter wheat, and rye; percentage of abandonment of winter wheat seedings for U. S.; condition of hay, pasture, and miscellaneous fruits and nuts; stocks of hay on farms; for certain States, condition of oats, potatoes, peaches, pears and grapes; indicated production of citrus fruits (1947-48 crop); indicated production of peaches in 10 early Southern States, apricots, cherries and plums in California, and of Florida limes (1948 crop); preliminary production of maple products (1948 crop); milk production; poultry and egg production. Also for 1947 crops, acreage, yield per acre, production, and value of production of tobacco by types and classes; acreage and production of sugar beets and sugarcane, and production of beet and cane sugar, sugar beet pulp, and products of cane ground for sugar.
- June 10:

  Indicated yield per acre as of June 1 of winter wheat and rye; indicated production of winter wheat, spring wheat, oats, barley, rye, peaches, pears, cherries, apricots, California plums, prunes, and walnuts. Florida limes (1948 crop), and citrus fruits (1947-48 crop); stocks of barley and rye on farms; condition of hay, pasture, citrus fruits, and miscellaneous fruits and nuts; for certain States, condition of potatoes and grapes; milk production; grain fed per milk cow; poultry and egg production.

July 9:

Stocks of corn for grain, wheat, oats, and soybeans on farms as of July 1; planted acreage of corn, winter wheat, spring wheat, oats, barley, flaxseed, rice, potatoes, sweetpotatoes, dry edible beans, dry field peas, all sorghums, sugar beets, mung beans, and popcorn; acreage for harvest, indicated yield per acre as of July 1, and indicated production of corn, winter wheat, spring wheat, oats, barley, rye, flaxseed, rice, hay, potatoes, sweetpotatoes, tobacco, sugar beets, sugarcane for sugar and seed, dry edible beans, dry field peas and hops; acreage grown alone for all purposes of soybeans, cowpeas, and peanuts; acreage for harvest of sugarcane for sirup, sorgo sirup, popcorn, mung beans, and all sorghums; acreage of soybeans for harvest as beans; condition of peanuts; indicated production of apples (commercial), peaches, pears, grapes, cherries, apricots, plums, prunes, almonds, filberts, and walnuts, Florida limes (1948 crop), and citrus fruits (1947-48 crop); condition of pasture, citrus fruits, and miscellaneous fruits and nuts; milk production; poultry and egg production. Revised estimate of the 1947 peanut crop.

August 10:

Yield per acre as of August 1 and indicated production of corn, winter wheat, spring wheat, oats, barley, rye, buckwheat, flaxseed, rice, all sorghums for grain, hay, dry edible beans, dry field peas, peanuts picked and threshed, potatoes, sweetpotatoes, tobacco, sugar beets, sugarcane for sugar and seed, broomcorn, and hops; acreage of buckwheat, all sorghums for grain, peanuts picked and threshed, and broomcorn; stocks of rice on farms as of August 1; indicated production of soybeans, apples (commercial), peaches, pears, grapes, cherries; apricots, plums, prunes, almonds, walnuts, filberts, and pecans; condition of pasture, citrus fruits, and miscellaneous fruits and nuts; milk production; grain fed per milk cow; poultry and egg production.

September 10: Indicated yield per acre as of September 1 and indicated production of corn, spring wheat, oats, barley, buckwheat, flaxseed, rice, all sorghums for grain, hay, dry edible beans, dry field peas, soybeans, peanuts picked and threshed, potatoes, sweetpotatoes, tobacco, sugar beets, sugarcane for sugar and seed, broomcorn, and hops; indicated production of apples (commercial), peaches, pears, grapes, plums, prunes; apricots, cranberries, almonds, walnuts, filberts, and pecans; condition of pasture, citrus fruits, and miscellaneous fruits and nuts; milk production; poultry and egg production.

October 11:

Stocks of corn for grain, wheat, oats, barley, rye, and soybeans on farms as of October 1, indicated yield per acre and indicated production of corn, all wheat, spring wheat, oats, barley, buckwheat, flaxseed, rice, all sorghums for grain, hay, dry edible beans, soybeans for beans, peanuts picked and threshed, potatoes, sweetpotatoes, tobacco, sugar beets, sugarcane for sugar and seed, broomcorn and hops; indicated production of apples (commercial), peaches, pears, grapes, plums, prunes, cranberries, citrus fruits (1948-49 crop), almonds, filberts, and pecans; condition of pasture, citrus fruits, and miscellaneous fruits and nuts; indicated yield per acre of cowpeas; milk production; grain fed per milk cow; poultry and egg production.

November 10: Indicated yield per acre as of November 1 and indicated production of corn, buckwheat, rice, all sorghums for grain, dry edible beans, soybeans, peanuts picked and threshed, potatoes, sweetpotatoes, tobacco, broomcorn, sugar beets, sugarcane for sugar and seed, sugarcane sirup, and sorgo sirup; indicated yield of cowpeas; production of apples (commercial), pears, grapes, cranberries, citrus fruits, almonds, walnuts, filberts, and pecans; condition of pasture, citrus fruits, and olives; milk production; poultry and egg production.

December 10: Indicated production of citrus fruits; milk production; grain fed per milk cow; poultry and egg production.

December 17: Annual summary of acreage, yield per acre, production of all crops.

December 20: Seeded acreage, condition as of December 1, and indicated production of winter wheat, and acreage and condition of rye for harvest in 1949.

# Other Reports Concerning Crop Production

Wheat Stocks in Interior Mills, Elevators, and Warehouses, in Merchant Mills, and Total Stocks in all positions on farms and off farms; Rye stocks in all positions: 3:00 P.M., January 23, April 23, July 23, and October 25.

Corn, Oats, Barley, and Sorghum Grain Stocks in all positions: 3:00 P.M., January 23, April 23, July 23, and October 25.

Soybean and Flaxseed Stocks in all positions: January 30, April 30, July 30, and November 1.

Peanut Stocks and Processing: 18th of each month.

Potato Stocks (Jan. 1) and Disposition: January 20, March 15.

Onion Stocks (Jan. 1): January 16.

Cabbage Stocks (Jan. 1): January 16.

# Commercial Truck Crops for Fresh Market and Processing:

Fresh Market Crops: Acreage and indicated production of crops in areas of current importance. January 9; February 10; March 10 and 19; April 9; May 10; June 10; July 9; August 10; September 10; October 11; November 10; December 10 and 17.

Processing Crops: Acreage, production, and condition of crops in areas of current importance. January 9; March 10; April 9 and 22; May 10 and 20; June 10 and 23; July 9 and 22; August 10; September 10; October 11; November 10; December 17.

Truck Crop News: Progress of commercial truck crops in areas of current importance. January 6 and 21; February 6 and 20; March 8 and 22; April 6 and 21; May 6 and 20; June 8 and 22; July 6 and 21; August 6 and 20; September 7 and 22; October 6 and 20; November 8 and 22; December 7 and 22.

Apples: Production by varieties: August 13 and December 17.

Sour Cherries: Mid-June Production forecast (New York, Ohio, Pa., Michigan, Wis.), June 21.

Fruits - Noncitrus - Production and Utilization: June 30.
Citrus - Production and Utilization: October 14.

Nut Crops - Production and Utilization - August 23.

Cranberries: Indicated production, 1:00 P.M., August 17.

# Seed Production Forecasts:

June 24	Crimson Clover	Aug. 26	Winter Cover Crops
June 24	White Clover (La. & Miss.)		(Vetches, etc.)
	Kentucky Bluegrass	Aug. 27	Mustard (prelim.)
July 14	Orchard Grass	Sept. 14	Sweetclover
July 14	Meadow Fescue		Bermuda grass
July 27	Redtop		Brome grass and
Aug. 10	Stocks of 34 kinds of field seeds	_	wheat grasses
	held by dealers on June 30	Oct. 7	Red Clover
Aug. 20	Alsike Clover	Oct. 15	Alfalfa
Aug. 20	Timothy		Sudan Grass
Aug. 24	Ladino Clover	Nov. 18	Mustard (final)
Aug. 24	White Clover		Lespedeza
	(Wis. & Idaho)	Dec. 31	Certified Seed Potatoes

In addition, reports are issued at appropriate intervals on prices, movement, quality, stocks, and disposition of important field seeds.

Farm Disposition and Sales of Crops:

Fruit and Nut Crops: February 12.

Principal Field and Seed Crops (except cotton, tobacco, and sugar) May 3.

Cotton and Cottonseed: Cotton report May 7.

Tobacco and Sugar Crops: General Crop report May 10.

Percentage of Corn Acreage Planted with Hybrid Seed: On or about July 12.

Monthly Sales of Principal Field Crops: On or about November 19.

# Reports on Livestock

\*(Released at Washington, D. C., at 12:00 o'clock Noon E.S.T.)

January 14: Cattle on Feed for Market on January 1.

January 15: Sheep and Lambs on Feed for Market on January 1.

\*February 18: Number and Value of Livestock, Including Poultry, on Farms on January 1, 1948.

March 2: Wool Production and Income, 1947.

March 3: Mohair Production and Income, 1947.

March 11: Early Lamb Crop as of March 1 (10 States).

April 9: Development of Early Lamb Crop, as of April 1.

April 12: Cattle on Feed for Market, Corn Belt States, as of April 1.

April 28: Farm Production and Income from Meat Animals, 1947.

May 13: Development of Early Lamb Crop, as of May 1.

\*June 21: Spring Pig Crop, and fall farrowings indicated by breeding intentions as of June 1.

August 2: U. S. Lamb Crop, 1948, Number and Percentage of Breeding Ewes.

August 9: Production of Shorn Wool, 1948.

August 12: Cattle on Feed for Market, Corn Belt States, as of August 1.

October 13: Cattle Feeding Situation as of October 1.

October 14: Lamb Feeding Situation as of October 1.

November 15: Cattle Feeding Situation as of November 1.

November 16: Lamb Feeding Situation as of November 1.

December 13: Cattle Feeding Situation as of December 1.

December 14: Lamb Feeding Situation as of December 1.

\*December 21: Fall Pig Crop of 1948, & Spring Farrowings in 1949 indicated by Breeding Intentions.

# (Released at Denver, Colorado)

April 12: Condition of Flint Hills and Osage Pastures as of April 1.

June 11: Shipments of Cattle into Flint Hills and Osage Pastures as of June 1.

Condition of Western Ranges, Cattle and Sheep: January 9, February 10, March 10, April 9, May 10, June 10, July 9, August 10, September 10, October 11, November 10, December 10.

Weekly Western Sheep and Lamb Shipments: Beginning January 29 until about May 1.

# Reports on Poultry and Eggs

Egg Production: Number of layers on hand during month, eggs per 100 layers, total eggs produced, issued with monthly Crop Production Report.

Young Chickens on farms as of first of month, issued with Crop Production Reports, March 10, April 9, May 10, June 10, and July 9.

Potential Layers on farms as of first of month, issued with Crop Production Reports, January 9, February 10, August 10, September 10, October 11, November 10, and December 10.

Hens Composition of Flocks as of first of month, issued with Crop Production Report, October 11.

Number of Chicks and Young Chickens of Current Year's Hatchings on hand as of April 1, May 1, June 1, and July 1, issued with Crop Production Report.

Death Loss of Chickens on Farms in 1947: February 20.

Monthly Egg Production, 1946 and 1947: February 25.

Young Chickens and Potential Layers on Farms in 1946 and 1947: March 12.

Chickens Raised on Farms: preliminary estimates, 1948: July 27.

Hatchery Production: Salable chicks hatched and eggs in incubators and chicks booked as of 1st of month: 15th of each month.

Liquid and Dried Egg Production: Production, by classes, and utilization during preceding month: 25th of each month.

Canned and Eviscerated Poultry: 25th of each month.

Turkey Production indicated by reported intentions as of January 1: January 16.

Turkey Production: Numbers raised indicated by number on hand as of August 1: August 26.

Farm Production and Income from Chickens and Eggs, 1947: April 2.

Farm Production and Income from Turkeys, 1947: March 25.

# Reports on Milk and Dairy Products

Dairy Production: Milk production per cow 1st of Month by States, milk production on farms for preceding month, U.S. and selected States, issued with monthly Crop Production Report.

Rations Fed to Milk Cows 1947, January 26.

Amount of Grain Fed per Milk Cow as of first of month:

Averages for crop reporters' herds issued with Crop Production Reports.

February 10, April 9, June 10, August 10, October 11, and December 10.

Milk Cows on Farms, Milk Production per Cow and Total Milk Production, 1947, by States; and Miscellaneous Dairy Statistics for 1947. February 18.

Farm Production, Disposition and Income from Milk, 1947: April 15.

Interstate Movement of Dairy Cattle in Northeastern States, April 1.

Mid-Year Estimates of Changes in Milk Cow Numbers: issued with Crop Production Report, August 10.

# Dairy Marketing:

Weekly Creamery Butter Production: Tuesday of each week. (Released at Chicago, III., 803 New Post Office Bldg.)

Weekly American Cheese Production: Wednesday of each week. (Released at Chicago, III., 803 New Post Office Bldg.)

Weekly Wisconsin Warehouse Cheese Report: Thursday of each week. (Released at Chicago, III., 803 New Post Office Bldg.)

Fluid Milk Prices in City Markets: 15th of each month.

Monthly Creamery Butter and American Cheese Production: Detail, by Regions, 25th of each month. (Released at Chicago, III., 803 New Post Office Bldg.)

Monthly Ice Cream Production Report: Estimated production by States, 20th of each month. (Released at Chicago, III., 803 New Post Office Bldg.)

Milk Prices Paid at Creameries and Cheese Plants, by States, 29th of each month. (Released at Chicago, III., 803 New Post Office Bldg.)

Dried Casein Report: 30th of each month.

Evaporated, Condensed, and Dried Milk Report: 29th of each month.

Evaporated and Condensed Milk, Wholesale Grocers' Stocks: January 22, April 22, July 22, October 22.

Milk Sugar Report: 28th of each month.

Production of Manufactured Dairy Products in 1947: Preliminary Report on or about July 1: Final Report on or about December I.

# Reports on Honey and Beeswax

January 23: Production and value of comb, extracted, and chunk honey and of beeswax in 1947, stocks of honey and beeswax on hand for sale, season average prices received for honey and beeswax, condition of colonies and average pounds of winter stores in hives.

March 3: Shipments of package bees and of queens monthly in 1947 and expected shipments in 1948 from six leading package bee States.

July 22: Winter losses and spring increases of colonies of bees, number of colonies on hand July 1, 1948, stocks of honey on hand for sale and condition of colonies and nectar plants on July 1.

October 8: Preliminary estimate of 1948 honey production, stocks of honey on hand for sale.

# Radio Services

National Network Programs: Economic information and statistical data based on Bureau research reports, situation analyses, and crop and livestock reports are included regularly in weekly farm programs broadcast by three of the major networks.

- (1) The National Farm and Home Hour, broadcast coast-to-coast over the full United States network of the National Broadcasting Company, Saturdays, 1 p.m. EST.
- (2) The American Farmer, broadcast coast-to-coast over nearly 190 stations of the American Broadcasting Company, Saturdays, 12:30 p.m. EST.
- (3) The Country Journal, a network program of the Columbia Broadcasting System--heard east of the Rockies, Saturdays, 2:30 p.m. EST.

Similar economic and statistical information also goes regularly to nearly 400 farm directors on the staffs of local radio stations in all parts of the country, through the medium of the Radio Service's "RFD Letter." It supplies local farm broadcasters with weekly information on Department activities to help them develop their own programs.

Regional and Local Programs: General and statistical information including special local and regional programs is prepared on request for local radio stations and regional networks, as necessary. Much of the general information on crop conditions and economic trends released by offices of the 41 State Agricultural Statisticians is used by local radio farm directors.

Farm Flashes: This is a service through which additional economic information and statistics are provided by the Radio Service of the Department to listeners of approximately 600 local stations throughout the country. In most instances the Flashes are cleared through the State extension services, where they are further localized. In addition to the above, materials from the Department are provided to three major press associations for press and radio use.

Television: The Bureau cooperates with the Radio Service of the Department in presenting economic information and statistics by television, as facilities permit. Approximately 100 TV Stations are expected to be in operation by the end of 1948. Television is more effective for presenting economic information than radio, because figures, maps, and graphs can be used with splendid results.

# AGRICULTURAL ECONOMIC AND STATISTICAL PUBLICATIONS, BY SUBJECT 1/2/

#### AGRICULTURE -- WAR AND POSTWAR

Agricultural and Industrial Opportunities for the South. Talk by Mordecai Ezekiel, April 11, 1945.

American Farmers and the United Nations Conference on Food and Agriculture.

Farmer and the War Series 5. Aug. 1943. (printed)

Backgrounds of the War Farm Labor Problem. May 1942.

Balancing Labor and Land Resources for Wartime Production. FM-39. Jan. 1943.

Changes in Cotton Production in War and Peace. Analysis by Production Areas. FM-45. Dec. 1944.

Changes in Farming in the Lake States Cut-Over Region During the War. (In cooperation with Minnesota Agricultural Experiment Station.) June 1946.

Changes in Hay Production in War and Peace. FM-47. Mar. 1945.

Cropland Use and Soil Fertility Practice in War and Peace. FM-52. Jan. 1946.

Dairying in War and Peace. FM-61. Mar. 1947.

Farm Opportunities in the United States: Outlook, Problems, Policies. (A report of the Interbureau Committee) July 1945.

Farm Opportunities? Prospects ... Problems ... Policies. A revision of the report prepared in May 1945 by Land Settlement Work Group of the Interbureau Committee on Postwar Agricultural Programs. Revised Sept. 1946.

Farm-Population Adjustments Following the End of the War. Feb. 1946.

Farm Production in War and Peace. FM-53. Dec. 1945.

Farmers Look at Postwar Prospects. AIS-20. May 1945. (printed)

Feed Grains and Meat Animals in War and Peace. FM-51. Nov. 1945.

Guide Posts in Agricultural Economics. Address by Bushrod W. Allin, State conference for Vocational Agriculture Teachers, College Station, Texas, Aug. 6, 1947.

Longterm Outlook for Western Agriculture. General Trends in Agricultural Land Use, Production, and Demand. (In cooperation with the U.S. Department of the Interior, Bureau of Reclamation) June 1946.

Impact of the War on the Financial Structure of Agriculture. Misc. Pub. 567. Aug. 1945. (printed)

The Land Market in World Wars I and II, Lancaster County, Nebraska. Nov. 1945.

<sup>1/</sup> Printed reports are indicated as such; all others are processed.

<sup>2/</sup> Editions of these publications ordinarily are limited. Please order only those for which you have actual need.

Peacetime Adjustments in Farming--Possibilities under Prosperity Conditions.

Misc. Pub. 595. (Prepared by the Interbureau Committee on Postwar Programs in cooperation with the Land-Grant Colleges) Dec. 1945. (printed)

Postwar Federal Finance and Agriculture. Aug. 1945.

Postwar Packages and Containers for Marketing Foods. Oct. 1945.

Report of the Chief of the Bureau of Agricultural Economics, Fiscal Year 1945. (printed)

The Rural Community and the War. A Study of Beaver Crossing, Nebraska. June 1945.

The Rural Community and the War. A Study of Ryder, North Dakota. Mar. 1945.

A Rural Community in Time of War--Shelly, Idaho. May 1945.

A Rural Community in Time of War. The Valley Community in Rabun County, Georgia. Sept. 1945.

A Rural Community in Wartime--Roby, Texas. June 1945.

Rushmore Village--Centered Community in the Cornbelt in Wartime. 1945.

Some Postwar Rural Trends in Kentucky, North Carolina, Tennessee, Virginia, and West Virginia. Jan. 1946.

Some Postwar Social Trends in the Rural Northeast. Jan. 1946.

Soybeans in Brief: A War Crop for Delta Farmers. FM-28. Jan. 1942.

Study of Agricultural and Economic Problems of the Cotton Belt. Reprinted from Hearings... before Special Subcommittee on Cotton of the Committee on Agriculture, House of Representatives, 80th Cong., 1st sess., July 7-8, 1947. (printed)

Project I.- Agricultural Adjustments Toward an Efficient Agriculture in the South. Chairman, Frank J. Welch, Dean, School of Agriculture, State College, Miss.

Project III.- Cotton Goods Production and Distribution Techniques, Costs, and Margins. Chairman, L. D. Howell, Bureau of Agricultural Economics.

Project VI.- Foreign-Market Outlets for American Cotton and Cotton Manufactures. Chairman, Maurice R. Cooper, Bureau of Agricultural Economics.

For reprints of the remaining projects, which are listed below, write to Mr. Leonard Smith, National Cotton Council, 1406 G Street, N. W., Washington, D. C.

Project II. - The Preparation for Market and Marketing of Cotton and Cottonseed.

Project IV.- The Competitive Position of Cotton and Other Materials.

Project V.- Production Studies of Synthetic Fibers and Paper.

Project VII. - Industrialization and the South.

Project VIII. - Southern Education Problems.

Project IX.- The Health Situation in the South and Recommendations for the Future.

- A Study of the Methods of Mobilizing Rural People for War Emergencies, Kern County, California. Mar. 1943.
- A Study of the Methods of Mobilizing Rural People for War Emergencies, Sutter County, California. Mar. 1943.
- A Study of the Methods of Mobilizing Rural People for War Emergencies, Tulare County, California. Mar. 1943.
- The United States Department of Agriculture and Inter-American Relations During the First Year of War. Feb. 1943.

Using Resources to Meet Food Needs. May 1943.

# War Records Monographs

- (1) Farm Machinery and Equipment. (In cooperation with the Production and Marketing Administration) Apr. 1946.
- (3) Sugar During World War II. June 1946.
- (5) Acquisition and Use of Land for Military and War Production Purposes. Aug. 1947.
- (6) Fats and Oils in World War II. Production and Price Supporting Programs. Oct. 1947.

Wartime Land Market Activity, Appalachian Region, 1941-44. Sept. 1945.

Wartime Production Adjustments on Small Farms. Nov. 1944.

Watson, Arkansas: Effect of War in a Mississippi Delta Community. June 1945.

# What Peace Can Mean to American Farmers (printed)

- What Peace Can Mean to American Farmers: Postwar Agriculture and Employment. Misc. Pub. 562. May 1945.
- What Peace Can Mean to American Farmers: Maintenance of Full Employment. Misc. Pub. 570. July 1945.
- What Peace Can Mean to American Farmers: Expansion of Foreign Trade. Misc. Pub. 582. Oct. 1945.
- What Peace Can Mean to American Farmers: Agricultural Policy. Misc. Pub. 589. Dec. 1945.
- What Post-War Policies for Agriculture. Farmer and the War Series 7: Jan. 1944. (printed)

Wheat Production in War and Peace. FM-48. May 1945.

World Needs for U.S. Fiber and Tobacco. Jan. 1944.

#### AGRICULTURAL FINANCE

Agricultural Finance Review, Volumes 7, 8, 9, 10. November 1944, 1945, 1946, 1947.

Agricultural Loans. Separate Report for each State. 1943.

Analysis of 7,851 Fatal Farm-Work Accidents in the United States 1940-43. July 1945.

- Analysis of Specified Farm Characteristics for Farms Classified by Total Value of Products. Cooperative Study of the U.S. Department of Commerce, Bureau of the Census and the U.S. Department of Agriculture, Bureau of Agricultural Economics. Technical Releases.
  - (1) Age of Operator--Work off Farm and Days Worked--Operators reporting Residence Not on Farms Operated, 1940.
  - (2) Workstock and Other Livestock--Specified Farm Machinery and Facilities--Business with or through Cooperatives.
  - (3) Land Resources and Size of Farm.
  - (4) Appalachian Region.
  - (5) Specified Farm Expenditures.
  - (6) Farm Labor.
  - (7) Major Source of Income.
  - (8) Tenure of Operator--Color of Operator in the South--Occupancy of Farm Beginning in 1939 or 1940.
  - (9) Summary.
- Analysis of Variations in Rice Yields in Arkansas, Louisiana, and Texas. July 1946.
- Average Rate of Interest Charged on Farm-Mortgage Recordings of Selected Lender Groups. Nov. 1940.
- Average Size of Farm-Mortgage Recordings of Selected Lender Groups. Data for United States, Geographic Divisions, and States, 1917-35. Nov. 1940.
- The Balance Sheet of Agriculture, 1945. Misc. Pub. 583. Dec. 1945. (printed)
- The Balance Sheet of Agriculture, 1946. Misc. Pub. 620. Jan. 1947. (printed)
- The Balance Sheet of Agriculture, 1947. Misc. Pub. 642. Feb. 1948. (printed)
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Section 4. Income from Cattle and Calves. Calendar Years 1909-37. Nov. 1938.

Section 5. Income from Wheat. Calendar Years 1910-37. Jan. 1939.

Section 6. Income from Sheep and Lambs, Wool and Mohair. Calendar Years 1909-37. Mar. 1939.

Section 7. Income from Corn. Calendar Years 1910-38. July 1939. Section 8. Income from Flaxseed. Calendar Years 1910-38. July 1939.

Section 9. Income from Oats and Barley. Calendar Years 1910-38. Aug. 1939. Section 10. Income from Rye and Buckwheat. Calendar Years 1910-38. Oct.

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Section 11. Income from Potatoes. Calendar Years 1910-38. Mar. 1940. Section 12. Income from Chickens and Eggs. Calendar Years 1909-39. Jan.

1940.

Section 13. Income from Sweetpotatoes. Calendar Years 1910-39. Oct. 1940.

Section 14. Income from Truck Crops and Farm Gardens. Calendar Years 1910-40. Feb. 1941.

Section 15. Income from Rice. Calendar Years 1910-40. June 1941. Section 16. Income from Hay. Calendar Years 1910-41. July 1942.

Section 17. Income from Dairy Products. Calendar Years 1909-42. Sept. 1943.

Section 18. Income from Dry Edible Beans. Calendar Years 1910-43. Oct. 1944.

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Section 1. The Cost of Hired Farm Labor, 1909-39. Apr. 1939.

Section 2. Farmers' Expenditures for Fertilizer and Agricultural Lime.

Calendar Years 1909-39. Oct. 1940.

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Aug. 1940. (Supply exhausted)

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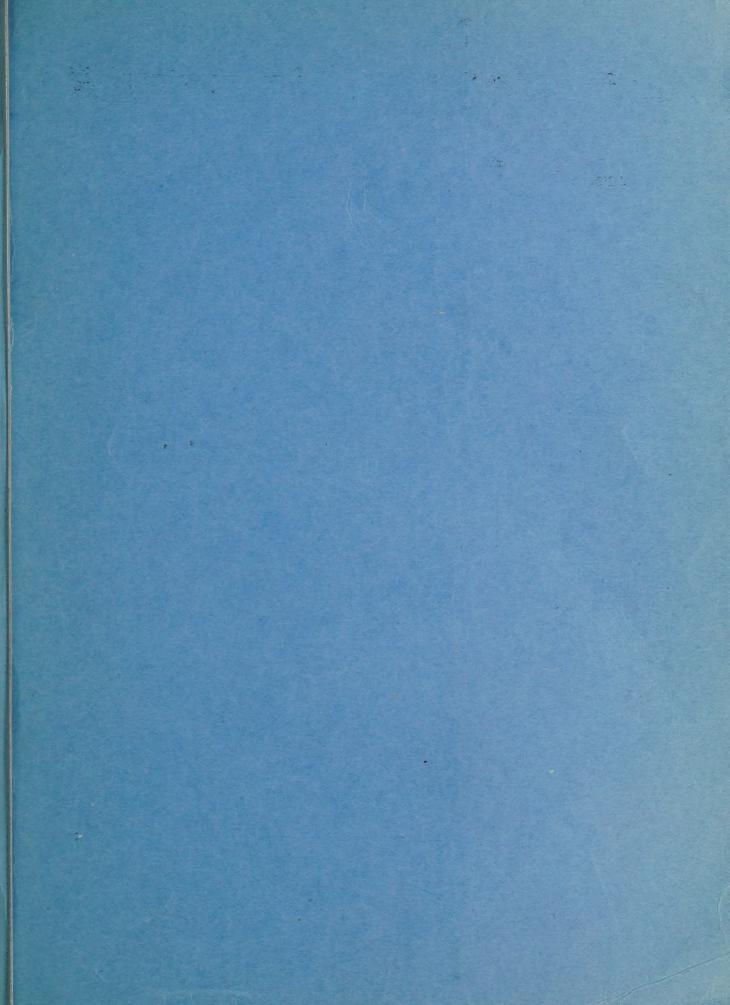
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